DEC 2 2 20 P

#5

Page No.: 1 of: 1

Docket No.: 25148-05

Serial No.: 09/663,568

CITATION FORM FOR PATENT APPLICATION (FORM PTO-1449)

INFORMATION DISCLOSURE

(Substitute)

Applicant: Alexandre S. Kossatchev et al

Filing Date: 9/15/00

Group: 2122

Initials	Patent Number	Patent Number Issue Date Name				Filing date	
98	5,781,720	7/14/98	Parker et al.				
		FOI	REIGN PATENT DOC	CUMENTS		Translation	
Initials	Document Number	Date	Country		Name		
ZJS ZJS	EP0834810A1 EP0286361A2	4/8/98 10/12/88	EPO EPO	Hayes DeLucia e	Hayes DeLucia et al.		
	OTHE	R DOCUME	NTS (Title, Author, D	Date, Pages, Etc., if	known)		
- Al	"Formal Derivation	on of Finite S	tate Machines for Class	Testing," Lecture No.	otes in Comput	er Science,	
Z(I)	September 1998,	V. 1493, pp 4	2-59				
208	http://kel3 eecs ui	c.edu/USAF/	n Approaches for AI Sys appr/docappr.html, 3/19	/99	W 10 0 / 1	5 1000	
201	"Algebra of Norm "Disjunctive Con	nal Forms," <u>S</u> straint," <u>http:</u>	ummary, Journal of For //www.ifcomputer.de/m	malized Mathematic anuals/cons/node56.	<u>s, Vol 2, Octob</u> <u>html</u>	per 5, 1990	
						_	
	er's Signature:	711-	/	Date Cons	idered: 4/5	63	

Grand 10-1	449		J.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			ATTY DKT NO. 7000-098 APPLICANT			SERIAL NO. 09/663,568		
	INFORMATION DI STATEMENT BY A		Kossa FILIN 9/15/2		GROUP TBA						
				PATENT DOCUMEN	, , 						
EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	10	CL.	SUBC	L.		IG DATE PPROP.	
IDO	Α	5,860,009	01/1999	Uchihira et al.		395	706				
					<u> </u>		RE(~#	W.	ED	
							INL		V		
	-						 NO	V 1	-1 8 2002		
							Technol	oav (Cent	er 2100	
<u>-</u>	-							- 37			
			FOREI	GN PATENT DOCUM	ENTS						
		DOCUMENT NO.	DATE	COUNTRY	CL.	SUBCL					
- 		ED 0 407 (02 42	00/1001	T		G06F	11/00	$\frac{Y}{X}$	ES	NO	
	В	EP 0 406 602 A2	09/1991	Europe		Goor	11/00	1^			
				-				7			
			<u> </u>					+			
	<u> </u>		<u></u>								
OTHER DO		NTS (Incl. Author, Tit	le, Date, P	ertinent pages, etc.)							
278	С	Wing, Jeannette an Distributed Compt XP000343153.	nd Gong, Cl ating, Acad	hun, "Testing and Verify emic Press, Duluth, MN,	ring Concur , vol. 17, no	rrent Object o. 1 / 2, 199	s," Journal 3, pages 10	of Pa 54-182	rallel 2,	and	
	<u> </u>										
		, ,									
EXAMINER		A 1 A		T	TE CONS	DEDED					

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

(Form PTO-1449)

ALERIA :	S TRAD								
FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE			1	OKT NO.		IAL NO.	
		PATENT AND TH	TENT AND TRADEMARK OFFICE			7000-098 09/663,568			
					APPLIC				
					Kossatc	hev et al.			
		INFORMATION D	ISCLOSUR	E	DATE	GRO	OUP		
		STATEMENT BY			09/15/2	000	TBA	<u> </u>	
	····								_
			U.S.	PATENT DOCUMENTS	5				
EXAMINER	i	DOCUMENT	DATE	NAME		CL.	SUBCL	. FILI	NG DATE
INITIAL		NO.						IF A	APPROP.
20	A	5,737,609	04/1998	Reed et al.		395	704		
X24	B	5,913,023	06/1999	Szermer		395	704		
	<u> </u>	3,513,023	00,1555						
<i></i>						·		_	
	<u> </u>					 	. —	_	
								/th	
			<u> </u>	<u> </u>		1 11 11 11 11 1			
						00	T 3 1 2	000	
						00	131/	002	
						Tanhani		0400	
		<u>L</u>				Technolo	igy Ceni	<u>eriz 100</u>	
				GN PATENT DOCUME	NTS			(T)D 4 3 16	A TION
		DOCUMENT	DATE	COUNTRY		CL.	SUBCL	IKANS	SLATION
		NO.					•	TIDO	
			ļ			 		YES	NO
1						<u> </u>			
	L	. 							
OTHER DOG	CUMENT	S (Incl. Author. Ti	tle, Date, P	ertinent pages, etc.)					
PAK	С	"ADL 2.0 Transla	tion System	" ADL 2.0 Translation Sy	stem Desi	gn Specifica	tion, Vers	on 1.1, O	nline!, 7
1 H	~	August 1998, pp.	1-132. XP00)2215027, http://adl.openg	roup.org/c	documents/A	DL2Ds.p	df	
 	 		. ,						
- <i> </i>							• • • • • • • • • • • • • • • • • • • •		
<u> </u>	<u> </u>	٠							
EXAMINER	- 1	./ 1		DATI	E CONȘII	DERED			
EVAMINEK	XXX,	radi			4/	9/03			
<u> </u>				<u>. </u>	-/-/-				
EXAMINER:	Initial if o	citation considered, v	whether or n	ot citation is in conforman	ce with M	PEP 609; di	aw line th	rough cita	tion if not
1		anneidouad Include	converthi	s form with next communi	cation to a	nnlicant			

(Form PTO-1449)